

AMENDMENTS TO THE CLAIMS

1-14 (Cancelled)

15. (Currently Amended) A method, comprising:

displaying a first window on a first display device operatively connected to a control device;

displaying a second window on a second display device separate from the first display device, the second display device operatively connected to the control device;

editing content of the second window from within the second window;

displaying the edited content on the first window;

displaying a region on the second display device separate from the second window, wherein contents on the region are not displayed on the first display device; and

updating the first window of the first display device by dragging content from the region on the second display device to the second window.

16-17. (Cancelled)

18. (Previously Presented) The method according to claim 15, wherein said step of dragging content from the region comprises:

dragging said content from the region with an electronic pen.

19. (Previously Presented) The method according to claim 15, wherein said step of dragging comprises:

determining at least a first coordinate of the second display device; and
mapping the first coordinate to a corresponding coordinate of the first display device.

20-25. (Cancelled)

26. (Previously Presented) The method according to claim 15, further comprising:
dragging content from the second window to the region on the second display device.

27. (Previously Presented) The method according to claim 18, further comprising:
magnifying at least a portion of content in the region on the second display device with
said electronic pen.

28. (Previously Presented) The method according to claim 27, wherein the portion
magnified includes information associated with a location of the electronic pen within the region.

29. (Previously Presented) The method according to claim 15, wherein contents of the second
window are substantially identical to contents of the first window.

30. (Cancelled)

31. (Currently Amended) A tangible computer readable medium containing computer-executable instructions configured to cause a computing device to execute a method comprising:

displaying a first window on a first display device operatively connected to the computing device;

displaying a second window on a second display device separate from the first display device, the second display device operatively connected to the computing device

editing content of the second window from within the second window;

displaying the edited content on the first window;;

displaying a region on the second display device separate from the second window, wherein contents on the region are not displayed on the first display device; and

updating the first window of the first display device by dragging content from the region on the second display device to the second window.

32-76 (Cancelled)

77. (Currently Amended) A computing apparatus, comprising:

a ~~control device~~controller;

a first display device operatively connected to the controller~~control device~~; and

a second display device separate from the first display device, the second display device operatively connected to the controller~~control device~~,

the controller configured to cause the first display device to display a first window and the second display device to display a second window and a region separate from the second window, wherein contents on the region are not displayed on the first display device,

the controller further configured to edit content of the second window from within the second window, and to display the edited content on the first window;

the controller further configured to update the first window of the first display device by dragging content from the region on the second display device to the second window.

78. (Previously Presented) The apparatus according to claim 77, further comprising:

an electronic pen, wherein the controller is configured to interface with said pen in order to update the first window by dragging content with said pen from the region on the second display device to the second window.

79. (Previously Presented) The apparatus according to claim 78, wherein the controller is configured to interface with said electronic pen to drag the content by determining at least a first coordinate of the second display device; and to map the first coordinate to a corresponding coordinate of the first display device.

80. (Previously Presented) The apparatus according to claim 78, wherein the controller is configured to interface with said electronic pen to drag content from the second window to the region on the second display device.

81. (Previously Presented) The apparatus according to claim 78, wherein said controller is configured to magnify at least a portion of content in the region on the second display device in response to an input from said electronic pen.

82. (Previously Presented) The apparatus according to claim 81, wherein the portion magnified includes information associated with a location of the electronic pen within the region.

83. (Previously Presented) The apparatus according to claim 77, wherein contents of the second window are substantially identical to contents of the first window.

84. (Cancelled)